

Application No.	Applicant(s)
10/071,795	CERNEA, RAUL-ADRIAN
Examiner	Art Unit
Than Nguyen	2187
IS (OR REMAINS) CLOSED ir 5) or other appropriate commu	th the correspondence address In this application. If not included Unication will be mailed in due course. THIS Subject to withdrawal from issue at the initiative
Examiner.	
E" of this communication to file NMENT of this application.  Demitted. Note the attached EXA pives reason(s) why the oath or the submitted.  Demots be submitted.  Demots Patent Drawing Review  Demots Amendment / Comment or the header according to 37 CF	on No  In this national stage application from the din this national stage application from the earreply complying with the requirements  AMINER'S AMENDMENT or NOTICE OF redeclaration is deficient.  W ( PTO-948) attached  In the Office action of the drawings in the front (not the back) of FR 1.121(d).  ERIAL must be submitted. Note the
6. ☐ Interview S Paper No. B/08), 7. ☐ Examiner's	nformal Patent Application (PTO-152)  ummary (PTO-413), /Mail Date Amendment/Comment  Statement of Reasons for Allowance  Than Nguyen Examiner Art Unit: 2187
	Than Nguyen  Than Nguyen  Pears on the cover sheet winds (OR REMAINS) CLOSED in 15) or other appropriate communication is said and MPEP 1308.  Examiner.  Under 35 U.S.C. § 119(a)-(d) or other appropriate communication is said and MPEP 1308.  Examiner.  Under 35 U.S.C. § 119(a)-(d) or other application is said and MPEP 1308.  Examiner.  Evaminer.  Under 35 U.S.C. § 119(a)-(d) or other application is said and metal in the pear received in Application.  Evaminer is of this communication to file of the interview in the pear of the interview in the header according to 37 CEP posit of BIOLOGICAL MATION IN THE DEPOSIT OF BIOLOGICAL MATION IN

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## **DETAILED ACTION**

1. This is a response to the communication, filed 6/10/04.

2. Claims 1-38 are pending.

## Response to Amendment/Arguments

3. Applicant's arguments, filed 6/10/04 (pages 10-17), are persuasive to overcome the previous prior art rejections to claims 1-38. More specifically, Applicant argues that Estakhri does not teach the translation pointer structure being part of the memory and that the pointer structure of Estakhri does not wherein the pointer structure concurrently maintains a first correspondence between a logical sector address and a first physical sector address at which currently valid data identified by the logical sector address is stored and a second correspondence between the logical sector address and a second distinct physical sector address at which previously valid data identified by the logical sector address has been stored. The Examiner concurs with Applicant's arguments, filed 6/10/04. Accordingly, claims 1-38 are now allowable over the prior arts of record.

## Allowable Subject Matter

4. Claims 1-38 are allowed for reasons indicated above.

## Conclusion

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Than Nguyen whose telephone number is 703-305-3866. The examiner can normally be reached on 8am-3pm M-F.

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If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Donald Sparks can be reached on 308-1756. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

Than Nguyen Examiner

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